

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (ORIGINAL) An online shopping method, comprising:
previously generating/preparing article data in which features of an article and a data sending rank are related to each article picture as additional information;
upon receiving an article search by a user, generating article picture arrangement data in which article pictures similar to each other in the features are disposed at close positions, as search results of the article data;
sending the article picture arrangement data to a user terminal so that each article picture data is successively sent in accordance with the data sending rank; and
at the user terminal, displaying each article picture data at each arrangement position on a screen of search results in a receiving order, thereby displaying an article picture with a higher data sending rank earlier at the arrangement position.
2. (ORIGINAL) An online shopping method according to claim 1, wherein the features of the article are any one selected from the group consisting of features of an article picture of the article, a keyword representing the features of the article, and article classification information regarding classification of the article in accordance with the features thereof, or a combination thereof.
3. (ORIGINAL) An online shopping method according to claim 2, wherein the data sending rank is determined by an article provider.
4. (ORIGINAL) An online shopping method according to claim 2, wherein a service user previously selects items to be considered in purchasing an article and notifies a service provider of the selection, and
the service provider determines the data sending rank in accordance with the notified items.

5. (ORIGINAL) An online shopping method according to claim 2, wherein a service provider previously analyzes items considered by a service user based on a past search history and a past purchase history of the service user, and

the service provider determines the data sending rank in accordance with the analyzed items.

6. (ORIGINAL) An online shopping method according to claim 2, wherein a screen of article search results is presented to an article provider, and the article provider specifies a picture of an article which the article provider provides on the presented screen of article search results, thereby making it possible to access selling information of the article.

7. (ORIGINAL) An online shopping method according to claim 1, wherein the data sending rank is determined by an article provider.

8. (ORIGINAL) An online shopping method according to claim 1, wherein a service user previously selects items to be considered in purchasing an article and notifies a service provider of the selection, and

the service provider determines the data sending rank in accordance with the notified items.

9. (ORIGINAL) An online shopping method according to claim 1, wherein a service provider previously analyzes items considered by a service user based on a past search history and a past purchase history of the service user, and

the service provider determines the data sending rank in accordance with the analyzed items.

10. (ORIGINAL) An online shopping method according to claim 1, wherein a screen of article search results is presented to an article provider, and the article provider specifies a picture of an article which the article provider provides on the presented screen of article search results, thereby making it possible to access selling information of the article.

11-16 (CANCELLED)

17. (ORIGINAL) An online shopping system for a user to search for and purchase

an intended article from a number of articles,

a service providing system comprising:

an article data generating part for previously generating/preparing article data in which features of the article and a data sending rank are related to each article picture as additional information;

an article database for storing the article data;

a search processing part for searching the article database upon receiving an article search by a user;

an article picture arrangement data generating part for receiving search results of the search processing part and generating article picture arrangement data in which article pictures similar to each other in the features are disposed at close positions; and

a data sending control part for sending the article picture arrangement data to a user terminal so that each article picture data is arranged and sent in accordance with the data sending rank information,

a user terminal comprising a display control part for displaying each article picture data at each arrangement position on a screen of search results in a receiving order,

wherein an article picture with a higher data sending rank is displayed earlier at an arrangement position at the user terminal.

18. (ORIGINAL) An online shopping method according to claim 17, wherein the features of the article are any one selected from the group consisting of features of an article picture of the article, a keyword representing the features of the article, and article classification information regarding classification of the article in accordance with the features thereof, or a combination thereof.

19. (ORIGINAL) A program for realizing an online shopping system for a user to search for and purchase an intended article from a number of articles, the program comprising: previously generating/preparing article data in which features of an article and a data sending rank are related to each article picture as additional information;

upon receiving an article search by a user, generating article picture arrangement data in which article pictures similar to each other in the features are disposed at close positions, as search results of the article data;

sending the article picture arrangement data to a user terminal so that each article picture data is successively sent in accordance with the data sending rank; and

at the user terminal, displaying each article picture data at each arrangement position on a screen of search results in a receiving order, thereby displaying an article picture with a higher data sending rank earlier at the arrangement position.

20. (ORIGINAL) A program according to claim 19, wherein the features of the article are any one selected from the group consisting of features of an article picture of the article, a keyword representing the features of the article, and article classification information regarding classification of the article in accordance with the features thereof, or a combination thereof.